

ABSTRACT

A hinge with a rotating function includes a positioning base and a rotating base. The positioning base is provided with a spinning portion and a position limiting portion for providing a rotational range, provided with at least one receiving groove, and provided with a flexible member disposed in the receiving groove and a touching member placed on the flexible member and exposed out of the receiving groove. The rotating base has a rotating portion placed in the spinning portion, provided with a limiting portion placed the rotational range and corresponding to the position limiting portion, provided with a slipping portion corresponding to the flexible member, wherein the rotating base is rotated within the rotational range by means of the rotating portion and during rotation, the damping resistance of positioning is generated by the slipping portion which presses the touching member.